#### Before the

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## FEDERAL COMMUNICATIONS COMMISSION

Washington, D.C. 20554

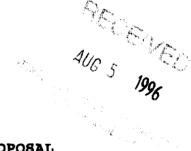
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In the Matter of

Amendment of Section 73.202(b)
Table of Allotments
FM Broadcast Stations
(Grenada, Mississippi)

MM Docket 96-130 RM-8818

To: Chief, Allocations Branch Policy and Rules Division Mass Media Bureau



#### COMMENTS AND COUNTERPROPOSAL

Boswell Broadcasting Company ("BBC"), applicant for Channel 266A at Durant, Mississippi, by its counsel, hereby submits a counterproposal to the Notice of Proposed Rule Making, 11 FCC Rcd 7014 (1996), proposing to allot Channel 267A at Grenada, Mississippi. BBC proposes instead that Channel 269A be allotted to Grenada as part of a plan to substitute Channel 266C3 to Durant, Mississippi, and Channel 267A for a pending proposal (RM-7437) at Coffeeville, Mississippi, Notice of Proposed Rule Making and Order to Show Cause, 6 FCC Rcd 3474 (1991). In support hereof, BBC states as follows:

1. BBC is the sole applicant for Channel 266A at Durant, Mississippi (BPH-950927MB). The application appeared on a "Notice of Acceptance" released April 15, 1996, and is currently ready for

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grant since no petitions to deny were filed. In order to achieve a future increase in facilities, BBC must preserve the availability of Class C3 facilities at Durant with this counterproposal while awaiting action on its application for Class A facilities. Action on this application is expected in late summer. See Commission Letter of May 2, 1996 (1800B3-PHD) at note 1.

2. Exhibit 1 is a channel study which Attached as demonstrates Channel 266C3 can be allotted to Durant at a site 8.14 km. west, at coordinates 33° 04' 49" N and 89° 51' 23" W. site clears all listings except the pending proposal to allot Channel 267A to Grenada, Mississippi From the proposed reference site, the allotment of Channel 266C3 at Durant is in the public interest because it could provide coverage to an area of 4,789.8 sq. km. and a population of 36,968 persons. The current figures as specified in the pending application would offer service to 1,466.8 sq. km. and 19,602 persons. Thus, the Class C3 allotment would provide a gain in service of 3,323 sq. km. and 17,366 persons. requests that the allotment of Channel 266C3 to Durant await grant of BBC's pending application for Channel 266A which, as indicated, is expected by late summer, according to Commission staff. **BBC** further requests that should it receive a permit for Channel 266A at Durant prior to the resolution of this proceeding, the permit should be modified to specify Channel 266C3. BBC hereby states that it will apply for Channel 266C3 at Durant and construct the facility.

- 3. Channel 269A can be allotted to Grenada, Mississippi, at a site approximately 12 km. north. See Exhibit 2. In order to allot Channel 269A to Grenada, Channel 267A must be considered as an alternate to Channel 269A at Coffeeville, Mississippi, in MM Docket 91-152. Exhibit 3 demonstrates that Channel 267A can be allotted to Coffeeville should the Commission decide in that rule making proceeding that Coffeeville should receive an allotment. On the other hand, should the Commission nevertheless decide to allot Channel 269A at Coffeeville in MM Docket 91-152 prior to action here, it could still consider BBC's proposal here to allot Channel 267A to Coffeeville as a substitute channel instead. BBC will separately file comments in MM Docket 91-152 for Commission consideration and serve the parties to that proceeding.
- 4. The proposals for Channel 269A at Grenada here and Channel 267A at Coffeeville in MM Docket 91-152 should have no adverse effect on any interested party or the public interest. Both proposals are for new allotments and the proposed alternate channels are equivalent. See e.g., Kerman, California, 11 FCC Rcd 2887 (1996). In this regard, no prospective applicant has a right to a site preference for a new channel. See e.g., Kasilof and Anchorage, Alaska, 10 FCC Rcd 9238 at note 7 (1995). By considering alternate equivalent channels at Grenada and

BBC notes that the Commission proposed to allot Channel 236A to Coffeeville. BBC takes no position as to whether the Commission should allot a channel to Coffeeville or whether that channel should be Channel 236A. BBC's only interest is to have the Commission consider Channel 267A instead of Channel 269A.

Coffeeville, Channel 266C3 can be allotted to Durant and provide greater service to the public.

5. Accordingly, Boswell Broadcasting Company urges the Commission to (1) allot Channel 266C3 to Durant, Mississippi, in lieu of Channel 266A, and modify its permit when issued, (2) allot Channel 269A (instead of Channel 267A) at Grenada, Mississippi, as its third local service, and (3) allot Channel 267A (instead of Channel 269A) at Coffeeville, Mississippi, either here or in MM Docket 91-152.

Respectfully submitted,

BOSWELL BROADCASTING COMPANY

Rv:

William D. Silva

Law Offices of William D. Silva 5335 Wisconsin Avenue, N.W., #400 Washington, D.C. 20015-2003 (202) 362-1711

Its Counsel

August 5, 1996

## **ENGINEERING STATEMENT**

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Ch 269A for 267A

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IN SUPPORT OF A

## COUNTERPROPOSAL

MM DOCKET 96-130 BOSWELL BROADCASTING COMPANY

## AD 266C3 @ DURANT ALLOCATION STUDY [DEPICTING CHANNEL 269A @ Grenada & Ch 267A @ Coffeeville]

Reference Coordinates: 33 04 09 N. Class C3 Search Date 89 56 33 W. Current rules spacings 08-05-19 -- Channel 266 -101.1 MHz -State Bear' Dist' R'qrd Call Ch# City Margin Community of Durant MS 81.3 8.14 Reference Coordinates: 33-04-49 89-51-23 8.79 142.0 -133.21 \* ALOPEN 266A Durant MS 79.7 Of No Concern Allocations Coordinates Ch 266A @ Durant AP266 266A Durant MS 91.0 31.69 142.0 -110.31 \* Of No Concern Application Site of Boswell Broadcasting Co. (Petitioner) AD267 267A Grenada BM 2.3 80.75 89.0 -8.25 \* Of Concern Mutually Exclusive with Allocation of Ch 267A @ Grenada AD265 265C2 Utica MS 198.4 117.16 117.0 0.16 \* ALOPEN 265C2 Utica MS 198.4 117.16 117.0 0.16 \* WJDO 267C1 Meridian MS 125.6 144.21 144.0 0.21 \* KJMS 266Cl Memphis TN 356.5 229.42 211.0 18.42 WLIN.C 269C2 Gluckstadt MS 199.1 75.39 56.0 19.39 AD267 267A Coffeeville MS 19.5 112.65 89.0 23.65 Proposed Substitution Ch 267A for 269A @ Coffeeville 267A Vicksburg AD267 226.8 MS 114.91 89.0 25.91 WLIN.C 269C3 Gluckstadt MS 199.1 75.38 43.0 32.38 WDMS 264C1 Greenville MS 291.2 108.47 76.0 32.47 AD269 269A Grenada MB 6.8 91.21 42.0 49.21 Proposed Substitution

## **ENGINEERING STATEMENT**

IN SUPPORT OF A

## COUNTERPROPOSAL

MM DOCKET 96-130 BOSWELL BROADCASTING COMPANY

## AD 269A @ GRENADA ALLOCATION STUDY [DEPICTING CH 267A @ COFFEEVILLE & CH 266C3 @ DURANT]

| Reference Cod | ordinates: |
|---------------|------------|
|---------------|------------|

| fere | nce Co                   | ordina                                | tes:            |         |       |        |        |       |        |          |
|------|--------------------------|---------------------------------------|-----------------|---------|-------|--------|--------|-------|--------|----------|
| 33   | 53 09                    | N.                                    |                 |         | Class | A      |        |       | Search | Date     |
| 89   | 49 36                    | W.                                    |                 | Current | rules | spacin | ıgs    |       | 08-05  | -19      |
|      | dr                       | · · · · · · · · · · · · · · · · · · · | <u> </u>        | Channel | 269A  | -101.7 |        |       |        |          |
|      | Call                     | Ch#                                   | city            |         | State | Bear'  | Dist'  | R'qrd | Margi  | <u>n</u> |
|      | Commun                   | ity of                                | Grenada         |         | MS    | 172.7  | 12.02  |       |        |          |
|      |                          | ce Coordin                            |                 |         |       |        |        |       |        |          |
|      | 33-4                     | 16-42                                 |                 |         |       |        |        |       |        |          |
|      | 89-4                     | 18-37                                 |                 |         |       |        |        |       |        |          |
|      | <b>AD2 69</b><br>Of No C | 269A                                  | Coffeevi        | 110     | ms    | 58.8   | 19.10  | 115.0 | -95.90 | *        |
|      | -                        |                                       | h 267A Proposed |         |       |        |        |       |        |          |
| •    | <b>AD269</b><br>Of No C  |                                       | Coffeevi        | lle     | MS    | 60.0   | 19.76  | 115.0 | -95.24 | *        |
|      | Substit                  | ution of C                            | h 267A Proposed |         |       |        |        |       |        |          |
| ;    | <b>AD2 67</b><br>Of No C | 267A                                  | Grenada         |         | MS    | 217.3  | 12.43  | 31.0  | -18.57 | *        |
|      | Substit                  | ution of C                            | h 269A Proposed | t       |       |        |        |       |        |          |
| ,    | WWUNFM                   | 268C3                                 | Clarksdal       | le      | MS    | 305.6  | 88.56  | 89.0  | -0.44  | *        |
| 1    | WLIN.C                   | 269C2                                 | Gluckstad       | it      | MS    | 192.3  | 165.64 | 166.0 | -0.36  | *        |
|      | AD236                    | 267A                                  | Coffeevi        | lle     | MS    | 59.6   | 30.91  | 31.0  | -0.09  | *        |
| 1    | DE272                    | 272A                                  | Calhoun (       | city    | MS    | 94.1   | 47.80  | 31.0  | 16.80  |          |
|      | ALOPEN                   |                                       | Calhoun (       |         | MS    | 94.1   | 47.80  | 31.0  | 16.80  |          |
|      | AP272                    | 272A                                  | Calhoun (       | city    | MS    | 85.0   | 50.52  | 31.0  | 19.52  |          |
| 1    | WFTA                     | 270C2                                 | <b>Fulton</b>   | _       | MS    | 70.6   | 125.91 | 106.0 | 19.91  |          |
| 1    | WLIN.C                   | 269C3                                 | Gluckstad       | it      | MS    | 192.3  | 165.64 | 142.0 | 23.64  |          |
| 1    | WTID                     | 269C2                                 | Reform          |         | AL    | 111.6  | 197.69 | 166.0 | 31.69  |          |

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## **ENGINEERING STUDY**

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IN SUPPORT OF A

## COUNTERPROPOSAL

MM DOCKET 96-130 BOSWELL BROADCASTING COMPANY

# SUBSTITUTE CH 267A @ COPPERVILLE ALLOCATION STUDY [DEPICTING CH 269A @ GRENADA & CH 266C3 @ DURANT]

|    | 01 36<br>32 17                                 |                                 | The final filter and the filter and |     | Class A rules spacings 267 -101.3 MHz |       |        |       | Search Dat<br>08-05-19 |    |
|----|------------------------------------------------|---------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------------|-------|--------|-------|------------------------|----|
|    | Call                                           | Ch#                             | City                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |     | State                                 |       |        | R'qrd | Marqi                  | n_ |
|    |                                                | Coordinat<br>36                 | Coffeevi<br>tes:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 110 | MS                                    | 246.7 | 14.03  |       |                        |    |
| AI | D2 67<br>Of No C<br>Propose<br>Ch 269A         | d Substitu                      | Grenada<br>tion of                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |     | MB                                    | 233.3 | 42.68  | 115.0 | -72.32                 | *  |
| AL | <b>0269</b><br>Of No Co<br>Proposed<br>Grenada | oncern<br>d Substitu            | Coffeevi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 110 | MS                                    | 239.1 | 11.16  | 31.0  | -19.84                 | *  |
| AΣ | 0269<br>Of No Co<br>Proposed<br>Grenada        | d Substitu                      | Coffeevi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 11e | MS                                    | 241.0 | 11.82  | 31.0  | -19.18                 | *  |
|    | •                                              | 269A<br>d Allocati<br>@ Grenada |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |     | XS                                    | 239.6 | 30.91  | 31.0  | -0.09                  | *  |
| KJ | INS                                            | 266C1                           | Memphis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     | TN                                    | 337.4 | 132.96 | 133.0 | -0.04                  | *  |
|    | IDQ                                            |                                 | Meridian                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |     | MS                                    | 157.5 |        | 200.0 | 5.88                   | *  |
| AD | )2 <del>6</del> 7                              | 267A                            | Rienzi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     | MS                                    | 48.5  | 123.93 | 115.0 | 8.93                   | Ŕ  |
| WW | WINFM                                          | 268C3                           | Clarksda                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | le  | MS                                    | 290.0 | 104.90 | 89.0  | 15.90                  |    |
| AD | 267                                            | 267A                            | Ramer                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     | TN                                    | 39.1  | 131.90 | 115.0 | 16.90                  |    |
| AP | 266                                            | 266A                            | Durant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     | MS                                    | 183.3 | 106.92 | 72.0  | 34.92                  |    |
|    |                                                |                                 | Durant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     | MS                                    | 195.5 |        |       | 36.56                  |    |
| _  | TA                                             |                                 | Fulton                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     | MS                                    | 74.1  | 95.70  | 55.0  | 40.70                  |    |
| Pı | <b>)266</b><br>roposed <i>;</i><br>6603 @ De   | Allocation                      | <b>Durant</b> of Ch                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |     | ns                                    | 186.8 | 91.21  | 42.0  | 49.21                  |    |

### **CERTIFICATE OF SERVICE**

I, William D. Silva, an attorney in the Law Offices of William D. Silva, hereby certify that I have, on this 5th day of August, 1996, sent by first-class U.S. Mail, postage prepaid, copies of the foregoing "COMMENTS AND COUNTERPROPOSAL" to the following:

\* Ms. Pamela Blumenthal Allocations Branch -- Mass Media Bureau Federal Communications commission 2000 M Street, N.W.--5th Floor Washington, D.C. 20554

Darby Radio Enterprises P.O. Box 9 Charleston, MS 38921

William D. Silva

<sup>\*</sup> HAND DELIVERED